



## Town Report

JULY, 2013

- This Friday July 12<sup>th</sup> from 7 to 9 p.m. at the Loomis Depot the Summer Concert series features the River Bend Folk Band. They play Folk, Cowboy Country & Bluegrass music.
- A special thanks goes to Sierra Foothills Academy as they are providing 4 students on Tuesdays and Thursdays to help keep Blue Anchor Park clean.
- The Town's Assistant Planner and Town Manager met with Chevron Energy Solutions representatives to discuss some possible assistance they could provide the Town in energy savings and financial support toward that end.
- The Downtown Master Plan design on Taylor Rd from Walnut Street to Oak Street and from Horseshoe Bar & Walnut has been awarded to Bennett Engineering. Staff is preparing contracts.
- The Blue Anchor Park Restroom has been completed and will be open this week.
- Blue Anchor Water Spray Pad has been completed and will be open this week.
- Plan checked 11 Building Permits.
- Awarded the King/Switzer Signalization Project to Pacific Excavation. Contracts signed and scheduled to begin in mid July.
- Awarded the Mareta Lane improvements to Civil Engineering Construction. Contracts signed and scheduled to begin in mid July.
- Updating the Town's Floodplain Management Ordinance per the California Department of Water Resources.
- Submitted the Water Resources Board annual Storm water permit, fee and documentation for 2013.
- Working on updating the seasonal banners for Horseshoe Bar Road. Will bring options to Council in August 2013.
- Public Works installing conduit for additional security cameras at the Blue Anchor Park.
- The Environmental Quality Policy Committee for the League of California Cities met on June 14. The Town Manager and Council Member Calvert are the Town's Reps.
- Councilmember Wheeler and the Town Manager met with Matt Yancey, Director of Business and Economic Development for MetroChamber on June 25<sup>th</sup> to discuss what MetroChamber can do to help Loomis in regards to Economic Development. Future meetings will be forthcoming.